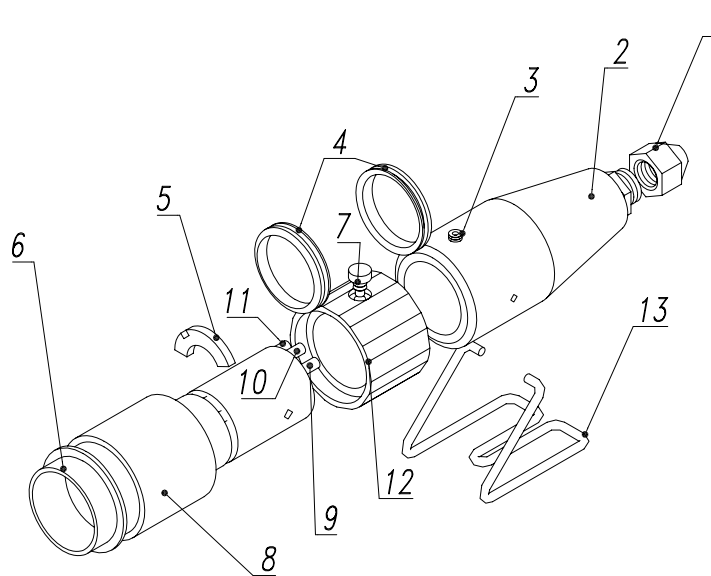




Waist-hung remote control switch (568.00)



NO	ITEMS	NAME	NO	ITEMS	NAME
1	6007.030-13-5	防水接头 PG13.5/Waterproof connector	2	568.01	开关前盖/ Switch front cover
3	8002.NLP05-06	内六角紧定螺钉/ Hexagon socket set screws	4	568.02	防尘圈/ Dust ring
5	568.03	开关键/ power button	6	568.04	插座/ socket
7	568.05	螺栓/ bolt	8	568.06	开关后座/ Switch rear seat
9、10、11	568.07	接线柱（组件）/ Terminals (components)	12	568.08	开关旋钮/ Switch knob
13	568.09	挂钩支架/ Hook bracket			

OPERATION:

将遥控开关接入整个系统所需的控制电路中，接入操控电源应符合安全电压（ $\leq 36V$ ），连接方式为接线柱（图 9）接电源线，接线柱（图 10）接吹气，接线柱（图 11）接喷砂。此遥控开关分为两档，通过旋转开关旋钮（图 10）来达到操控目的。此遥控开关可以悬挂于腰间，便于携带且不影响其他工作的进行。

Connect the remote control to the electric circuit of whole control system, and access control power supply should meet the safe voltage ($\leq 36V$), connection is the terminal (figure 9) connect with the power, terminal (figure 10) connect with blowing, terminal (figure 11) connect with blasting.

This remote control switch is divided into two steps, through the rotary switch knob (Figure 10) to achieve control purposes. And this remote control switch can be hung at the waist, easy to carry and does not affect the other work